

**Abstract**

The invention relates to a method for producing a decorative laminate comprising: providing a decorative layer, applying  
5. a mixture of a thermohardening synthetic resin and hard particles to said layer, pressing the decorative layer and the mixture in a hot press at a press temperature in order to obtain a laminate, the mixture also containing a wax whose melting point is less than approximately 140 °C and/or  
10 by more than approximately 50 °C lower than the press temperature. A decorative laminate, a decorative laminate board and a method for producing a decorative prepreg sheet are also disclosed.

15 (Fig. 2)